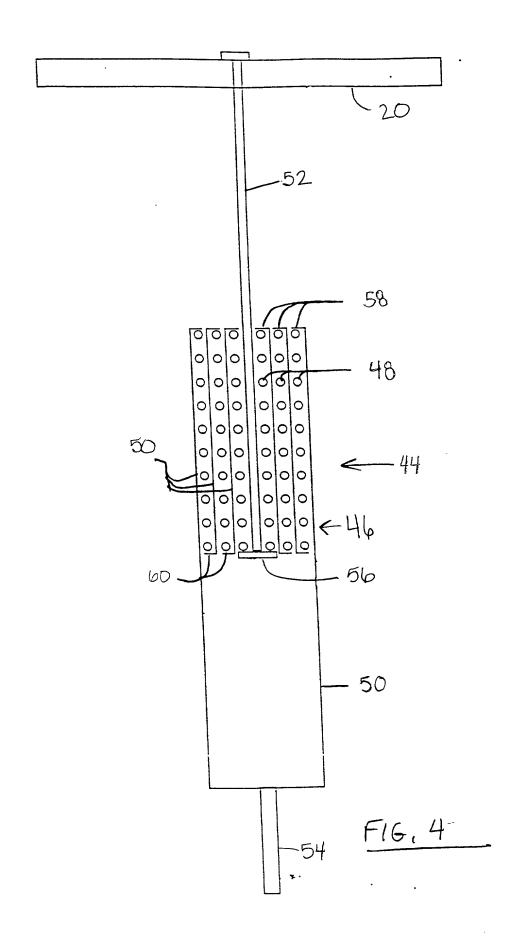
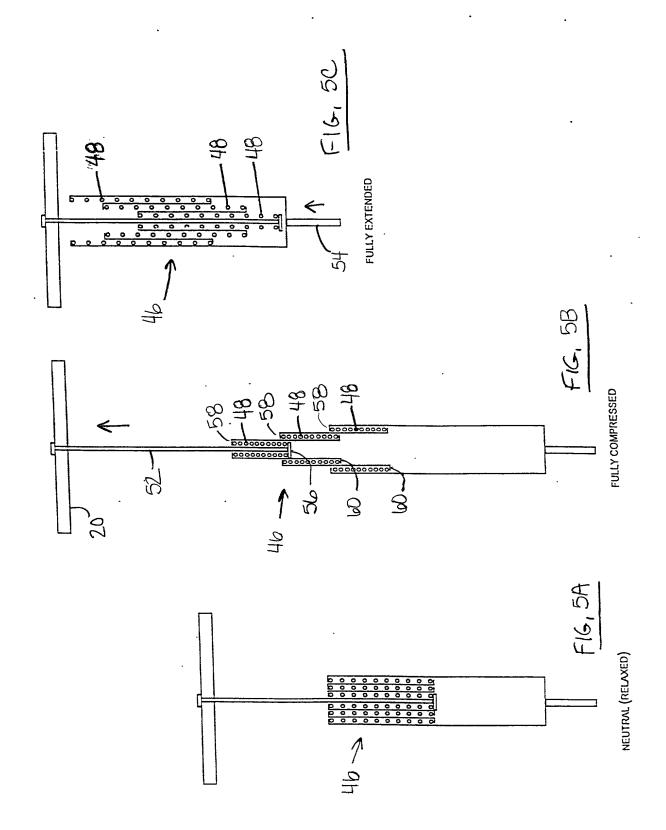
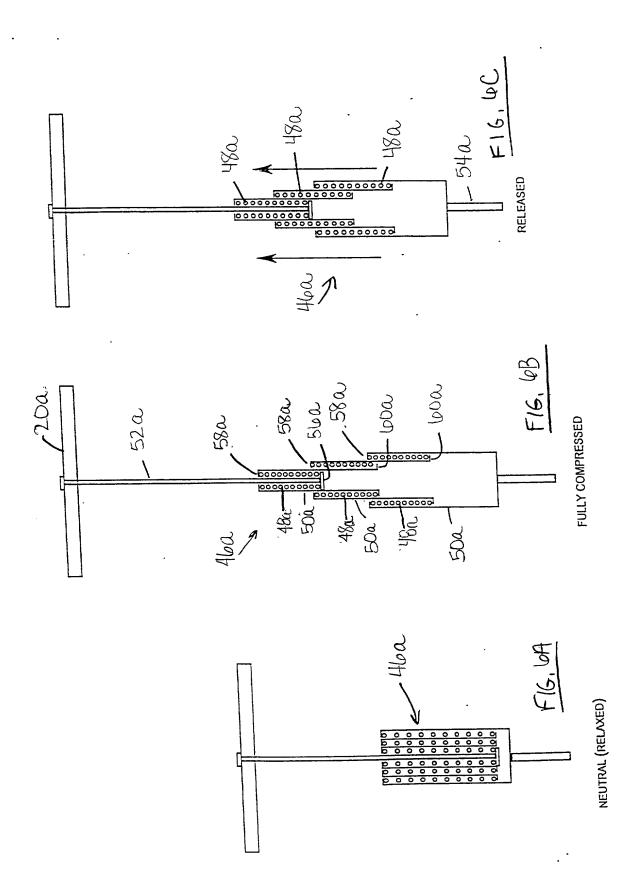
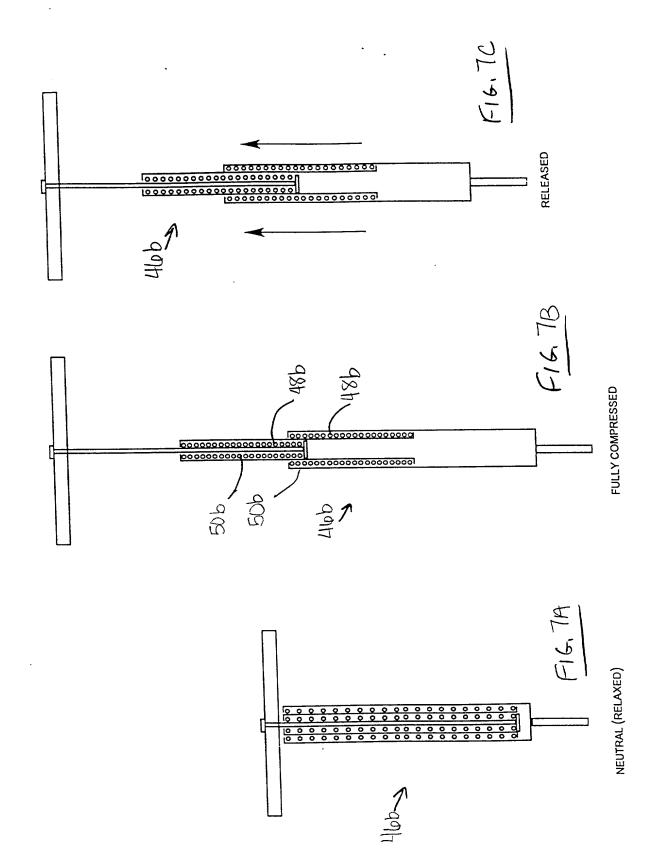


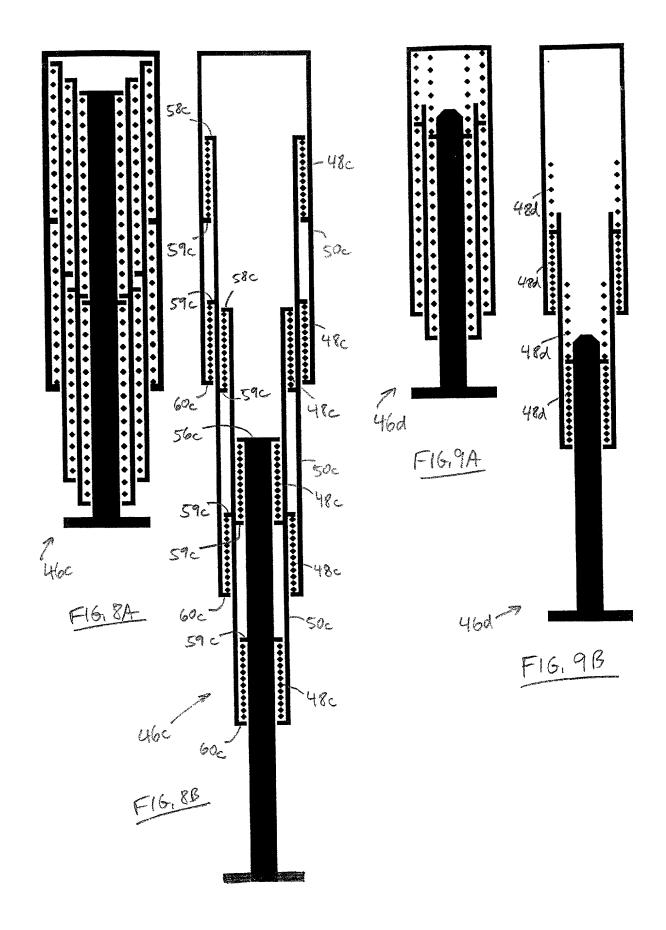
F16,3

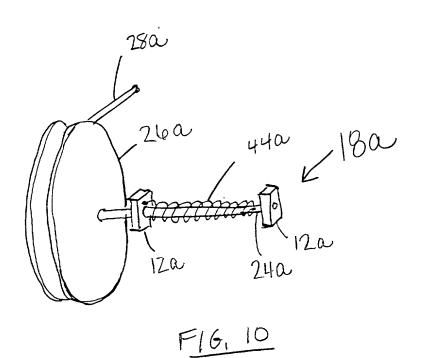


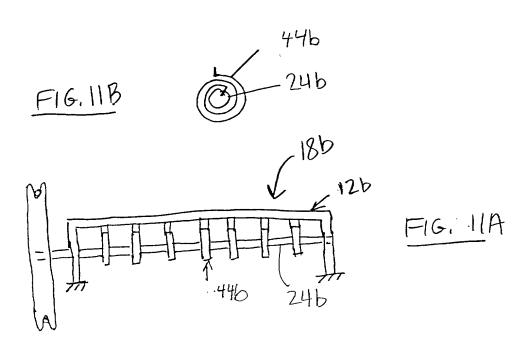


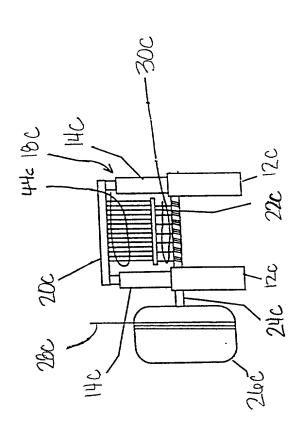




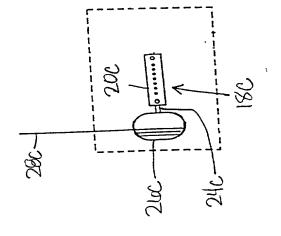




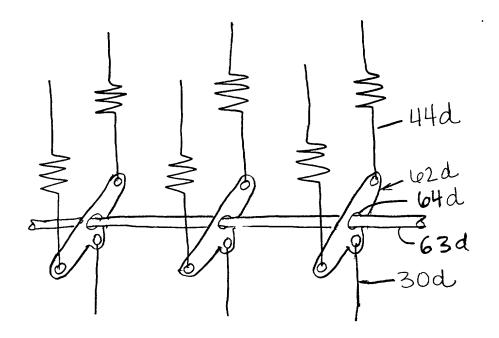








F16, 12B



F16.13

1010d

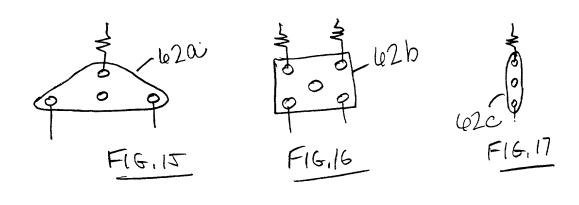
104d

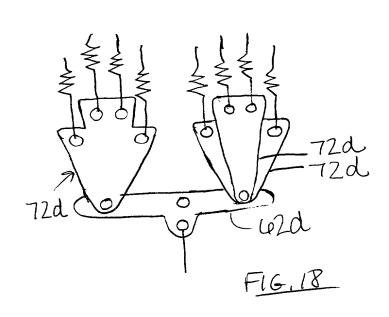
102d

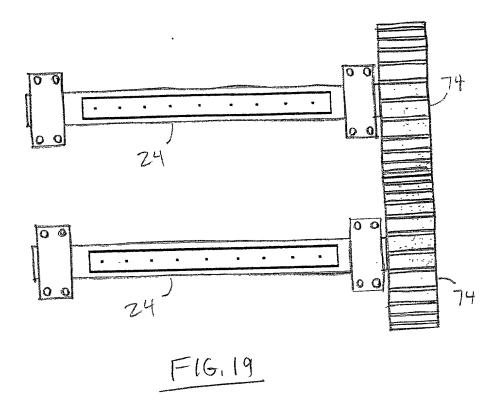
102d

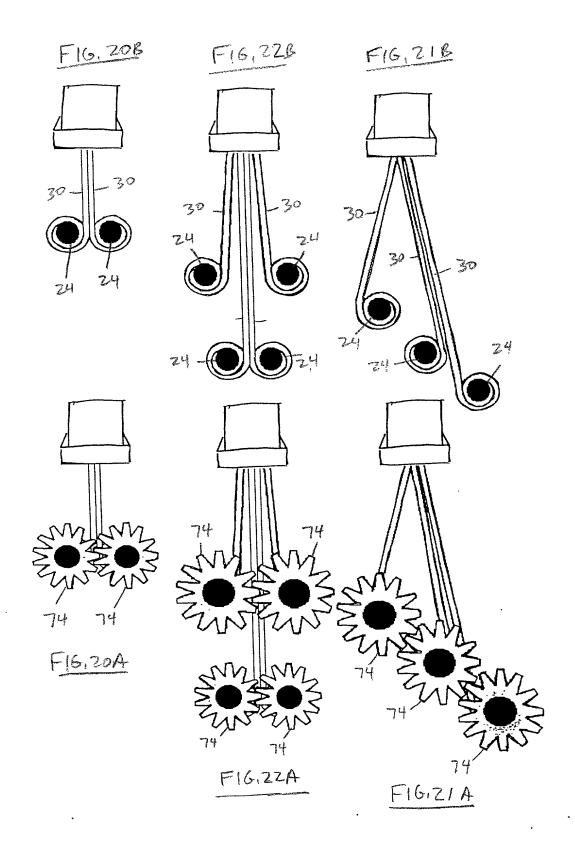
108d

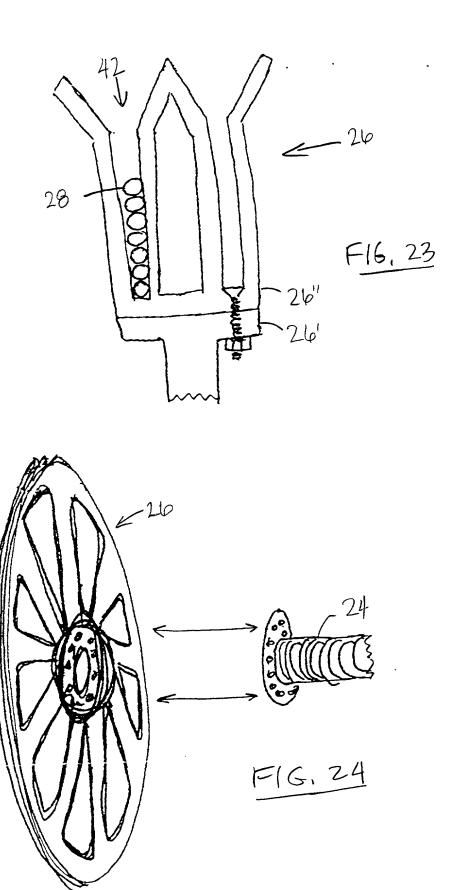
F16.14

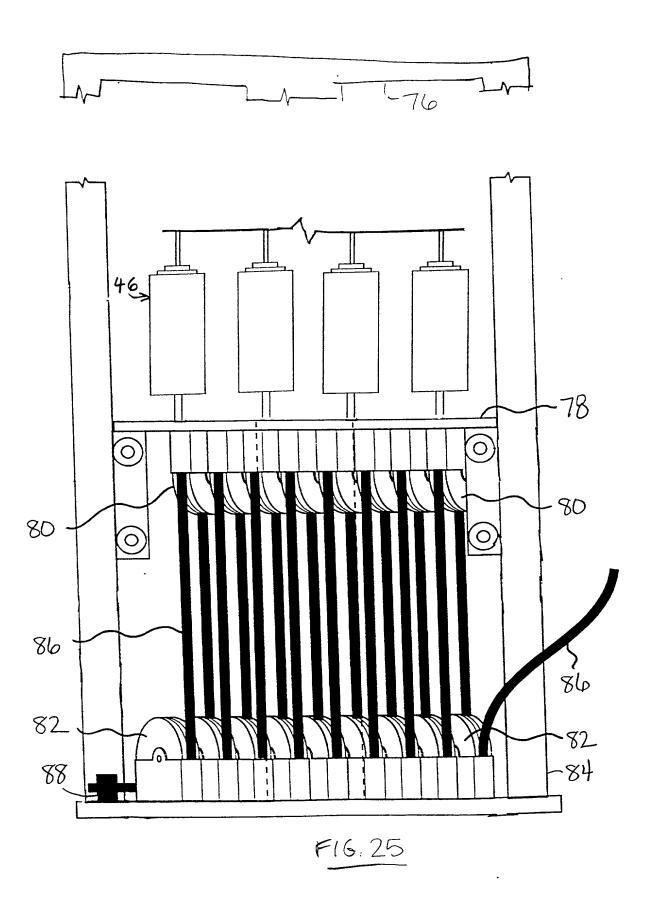


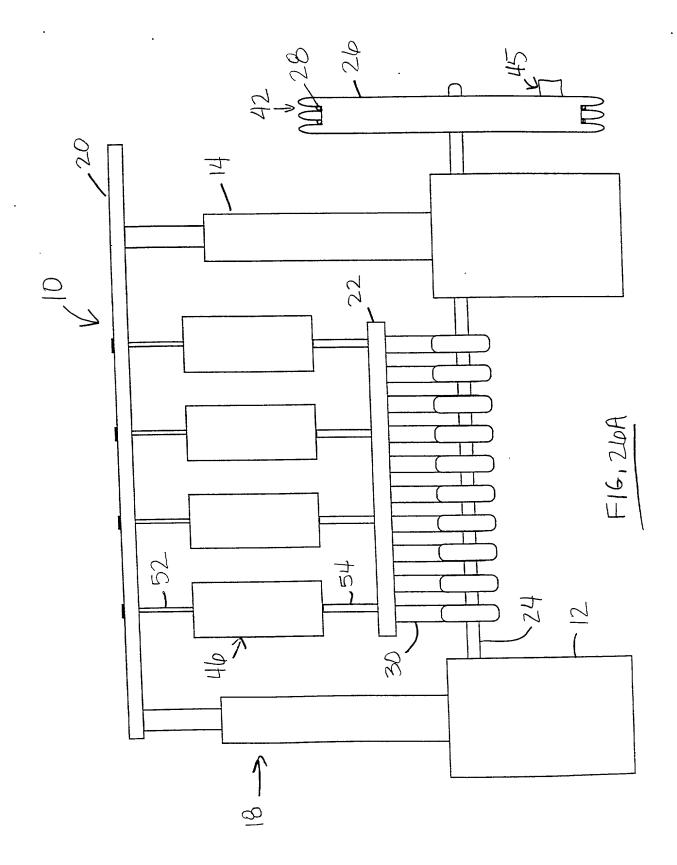


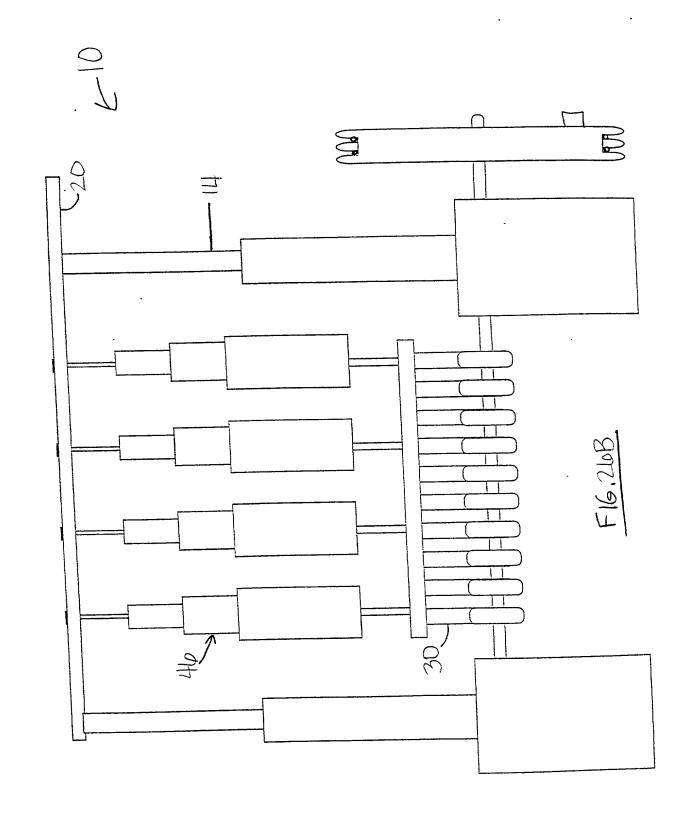


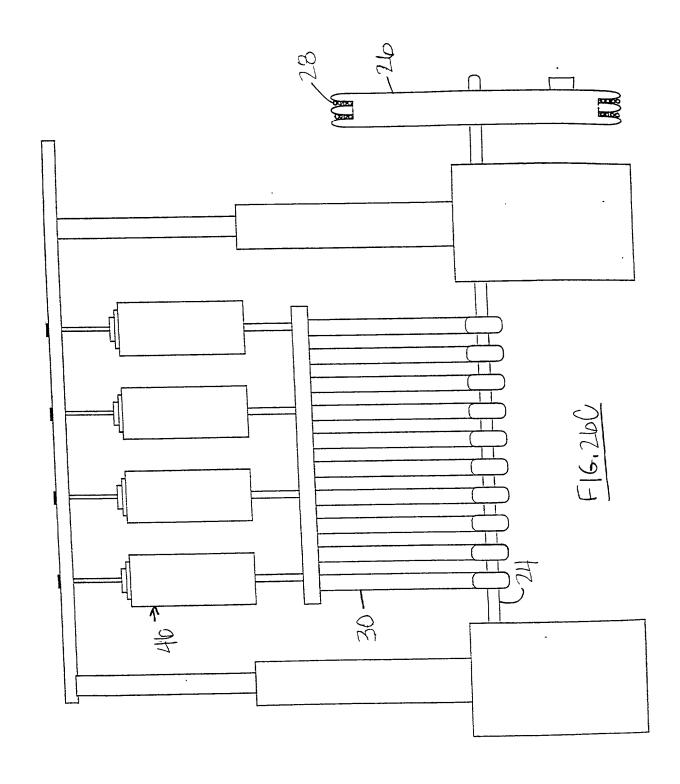


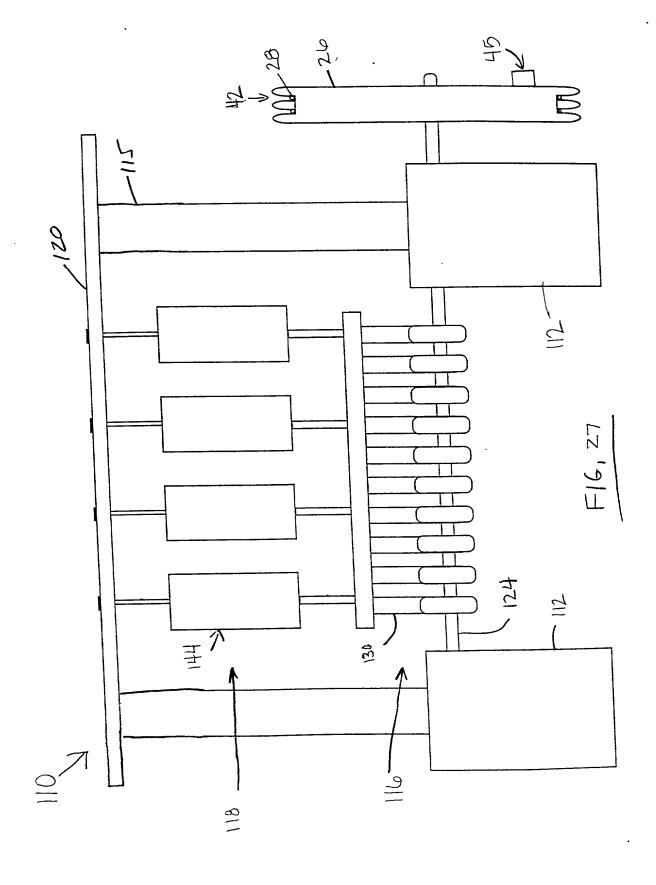


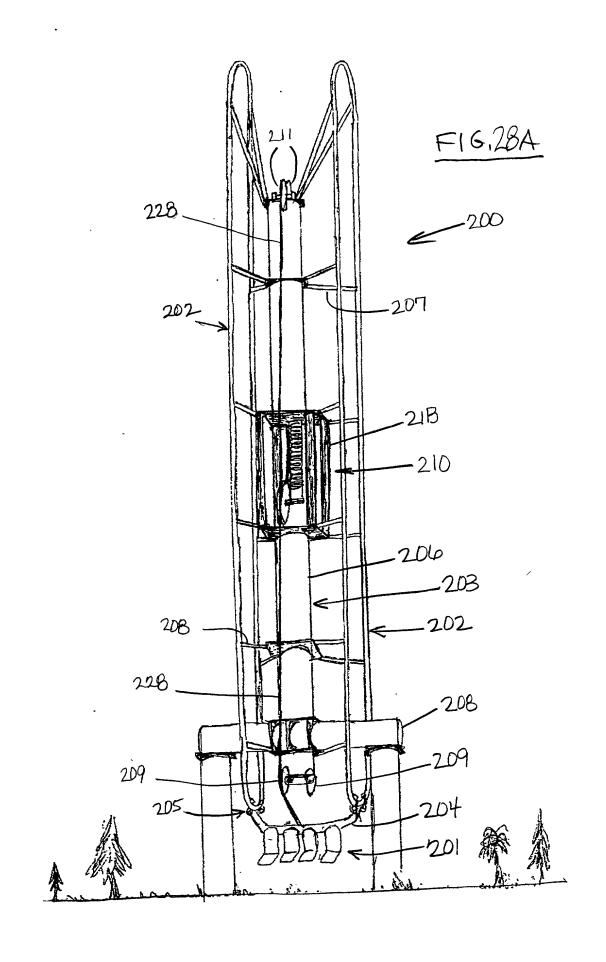


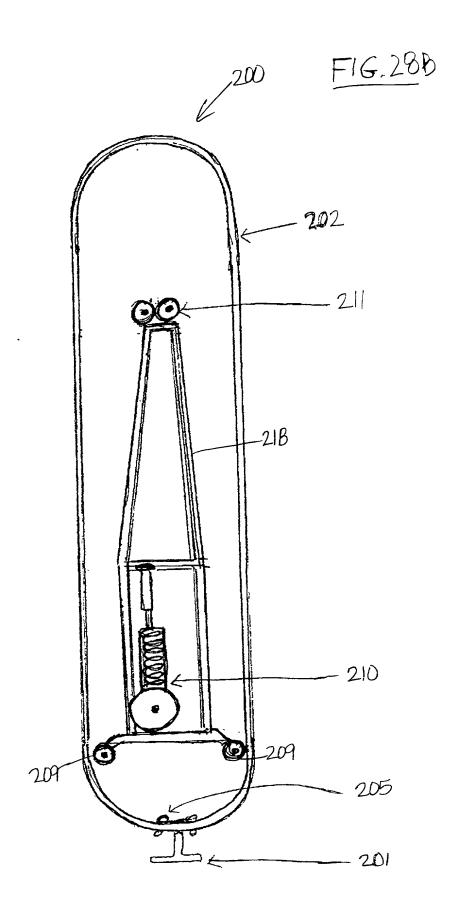


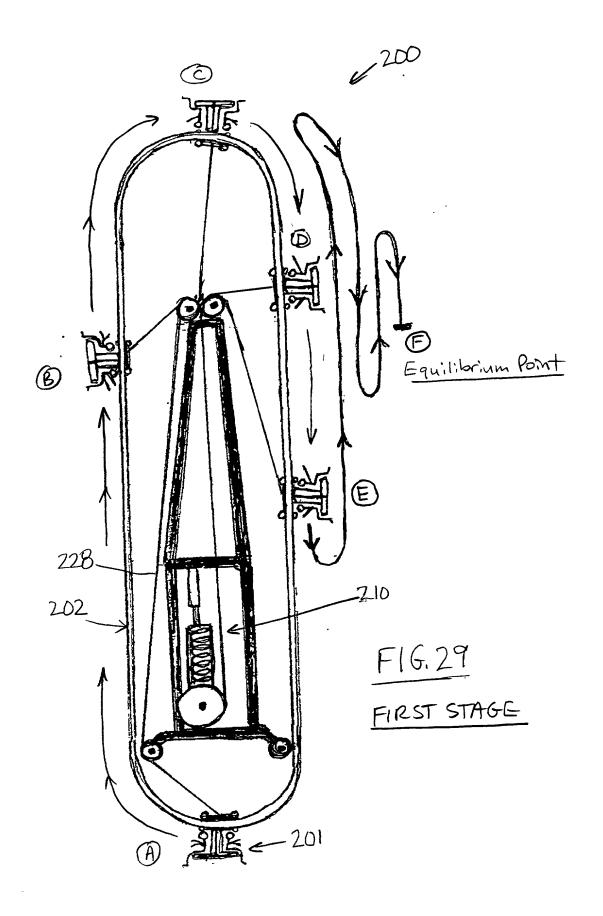


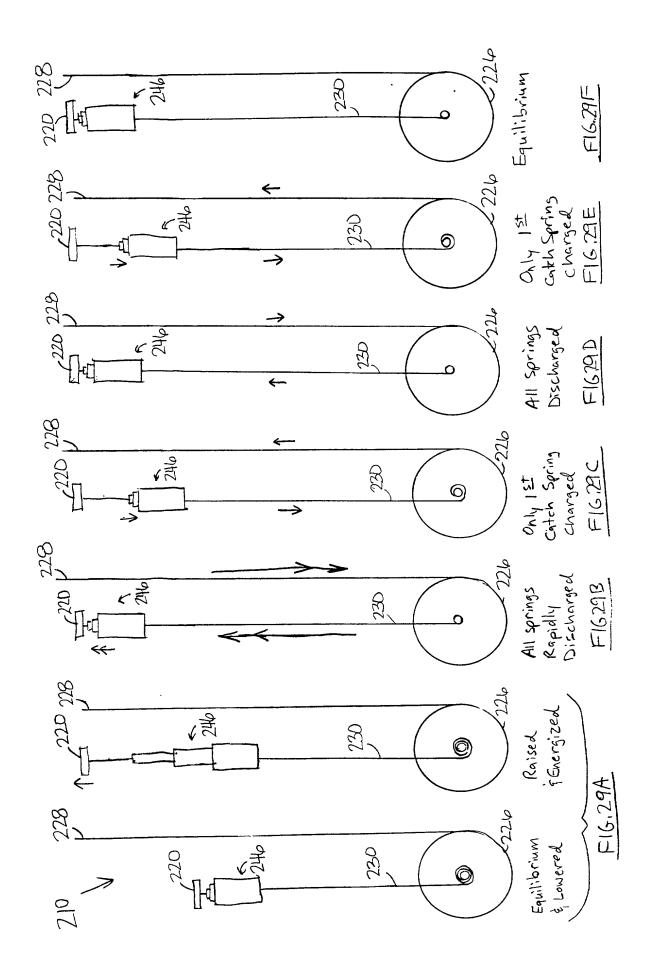


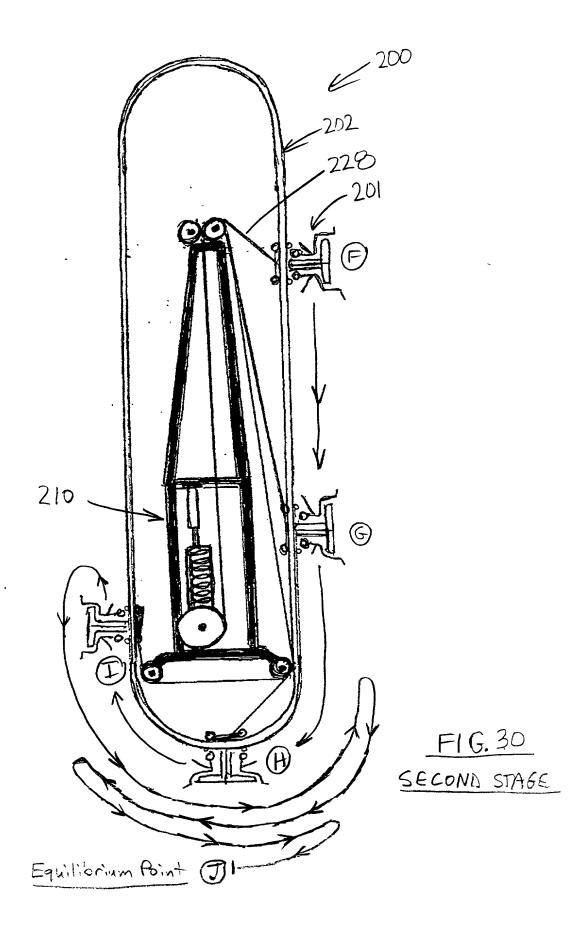


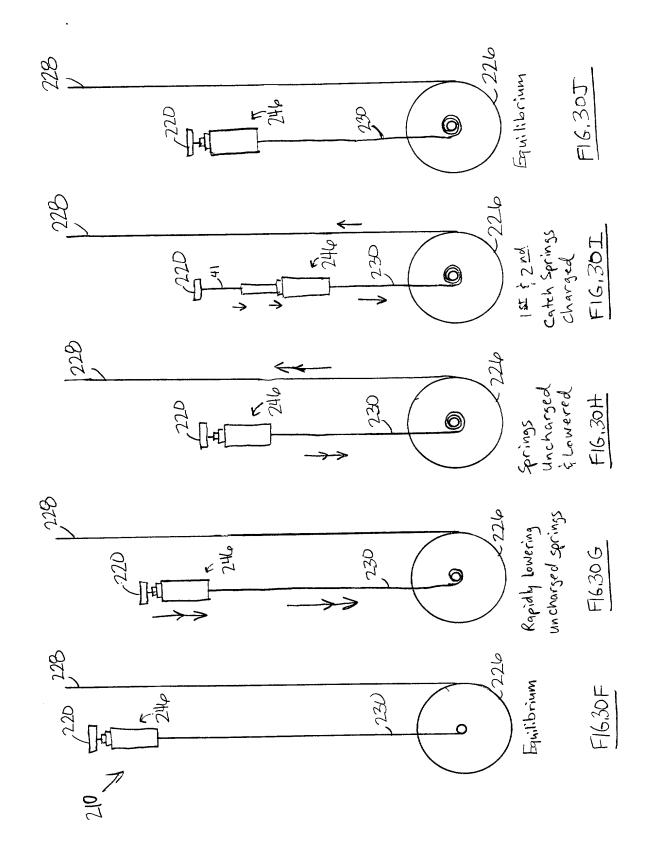


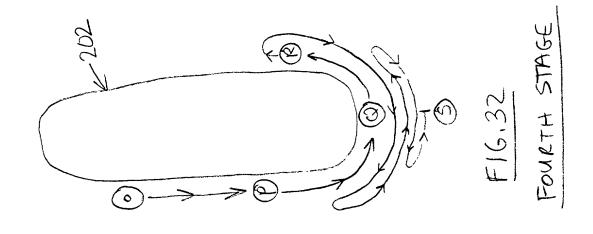


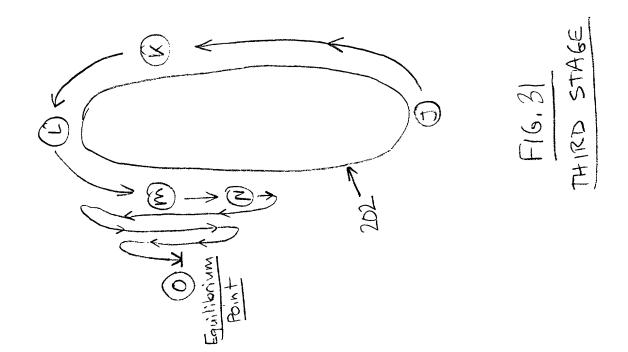


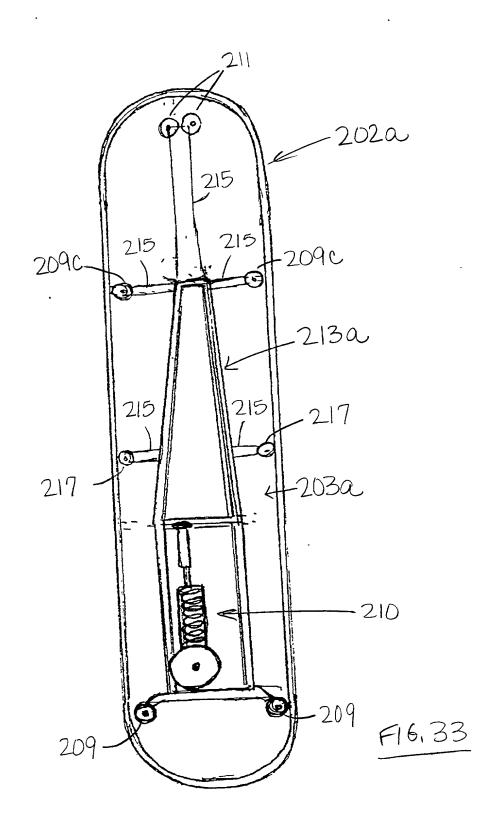


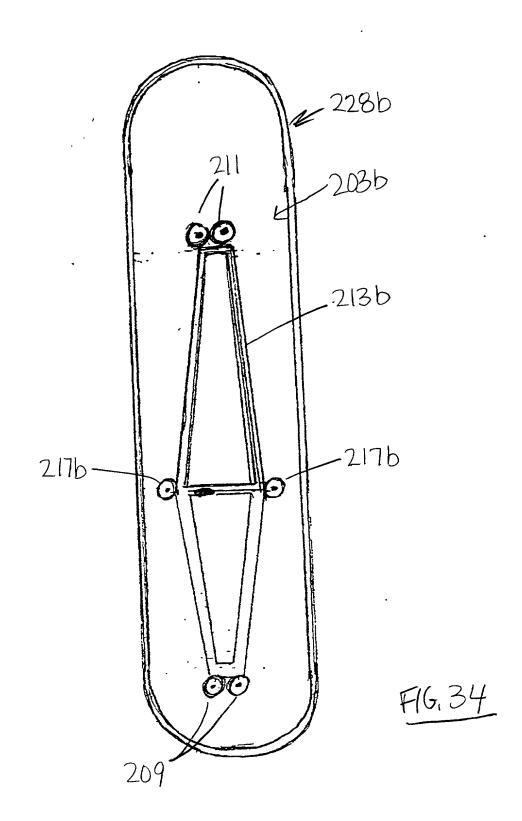


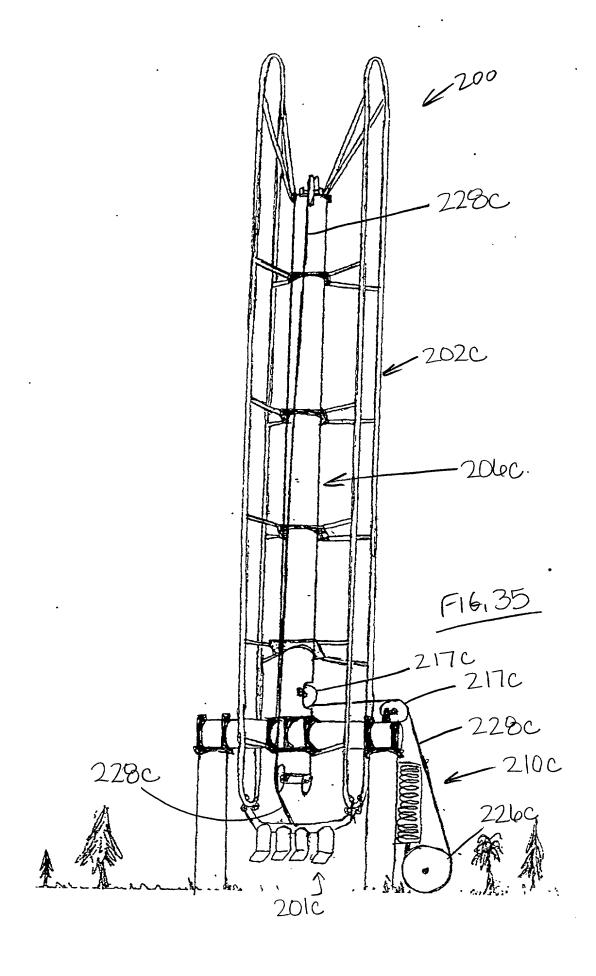


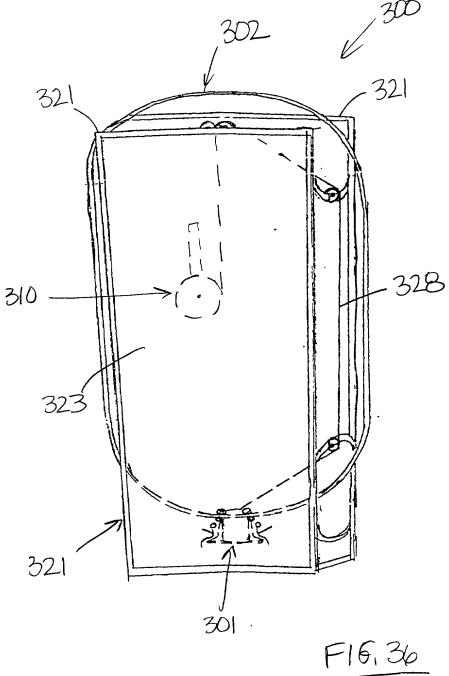


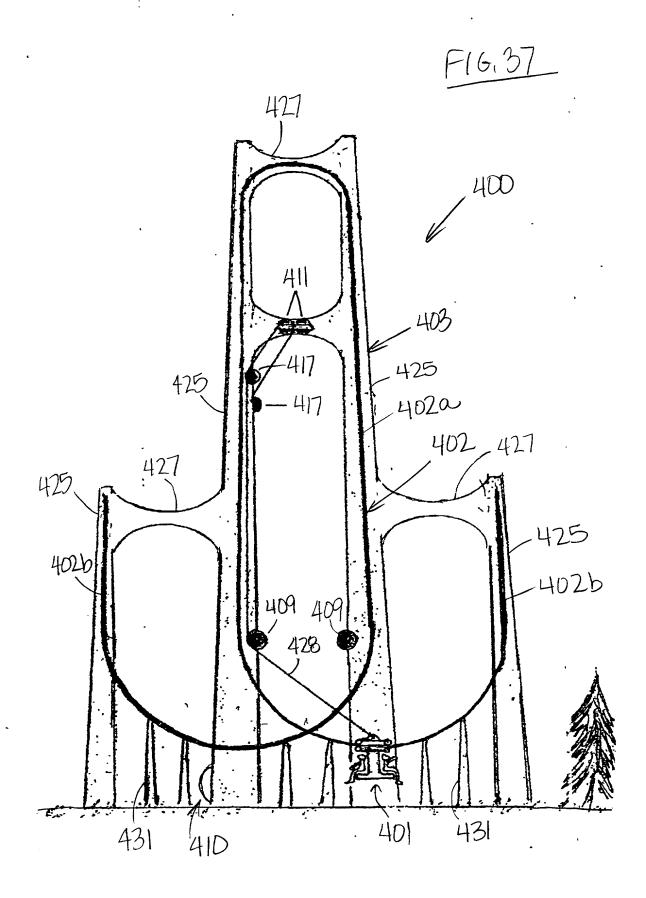


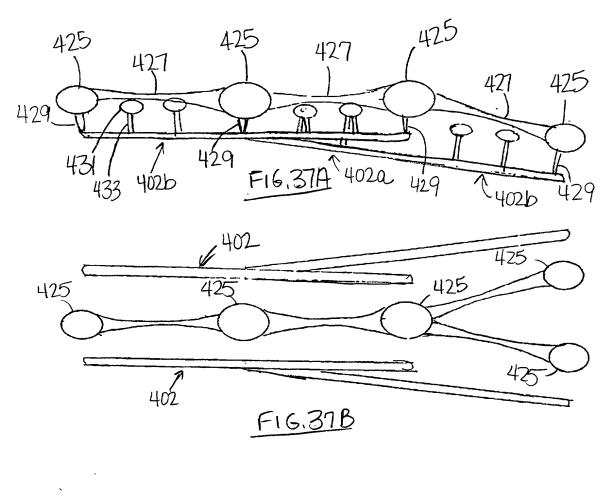


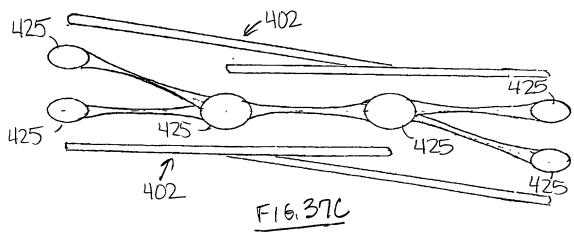


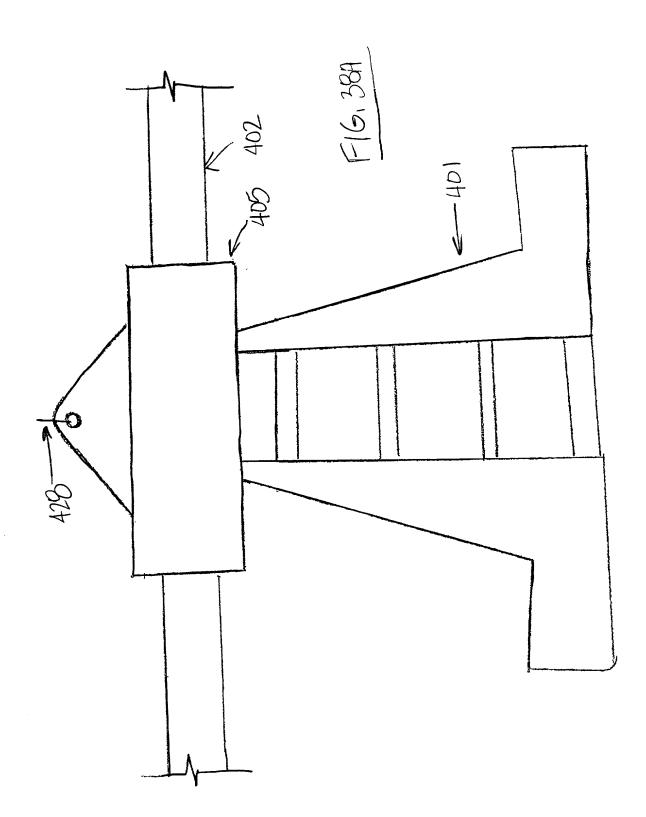


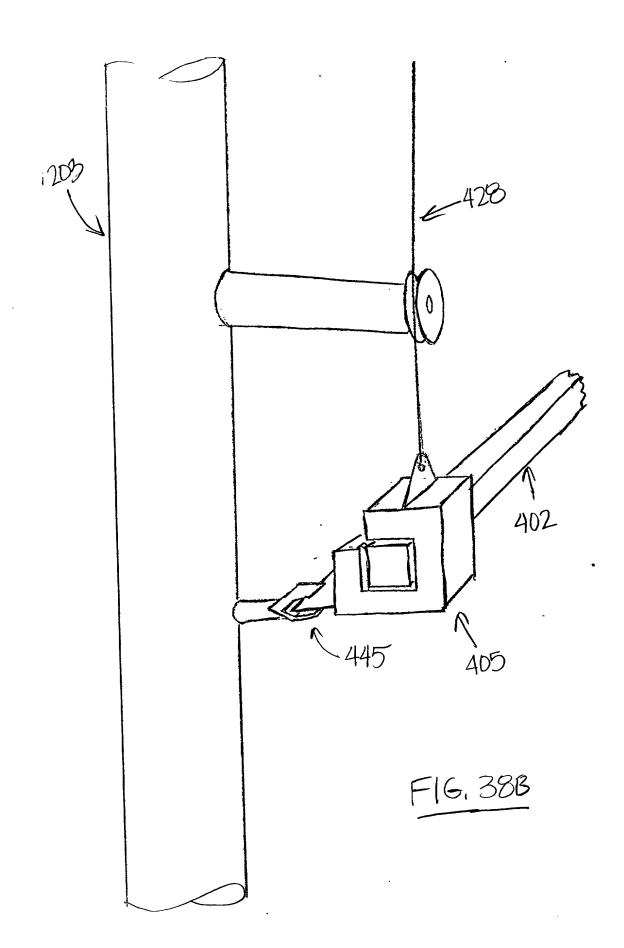


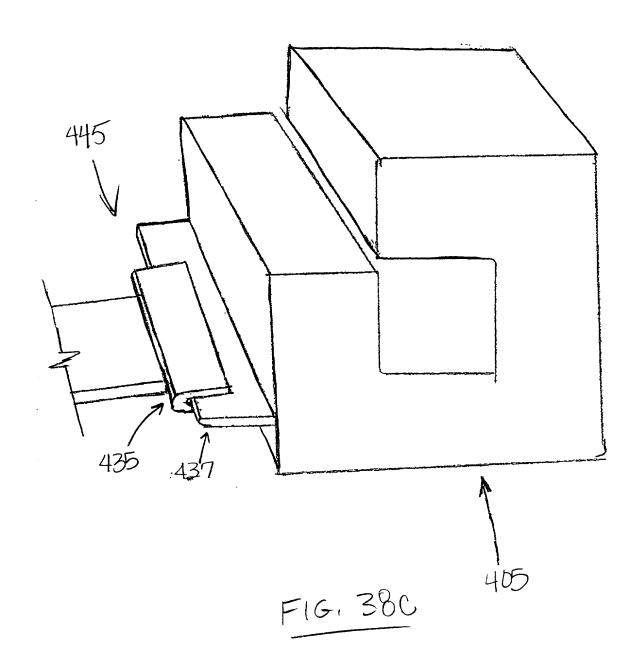


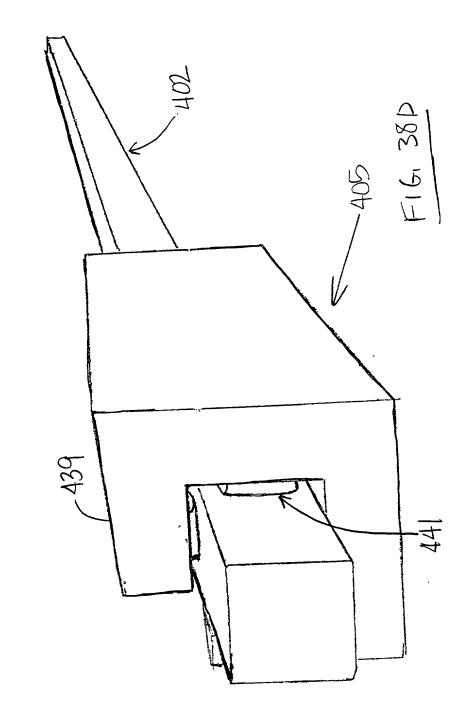


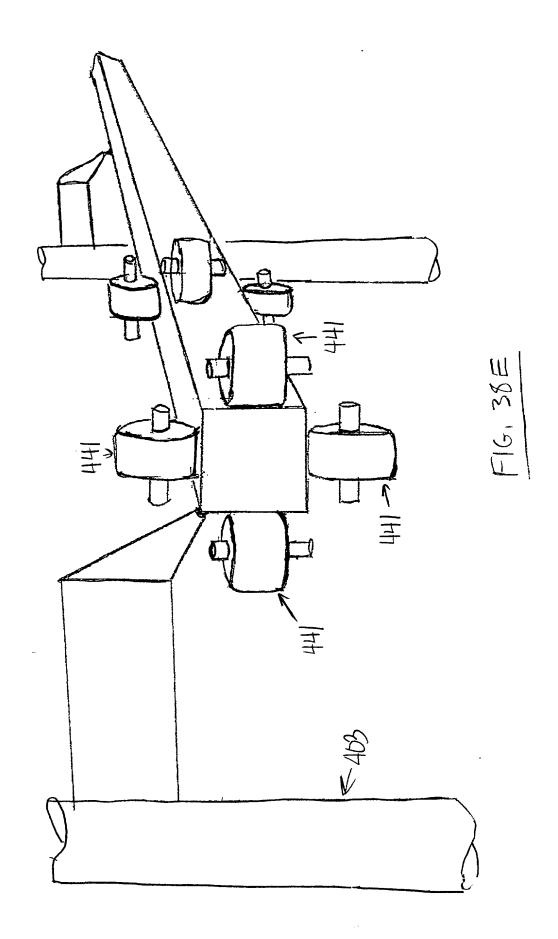


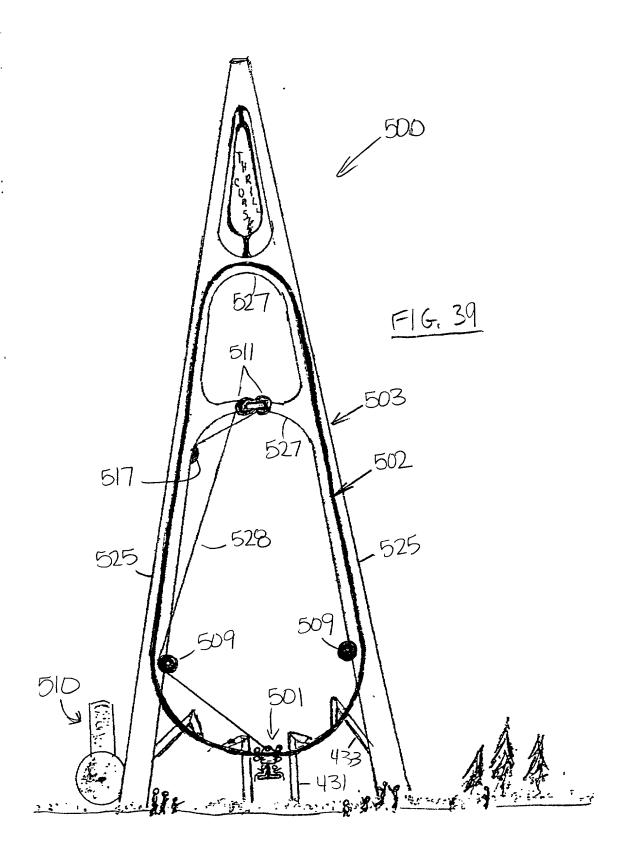


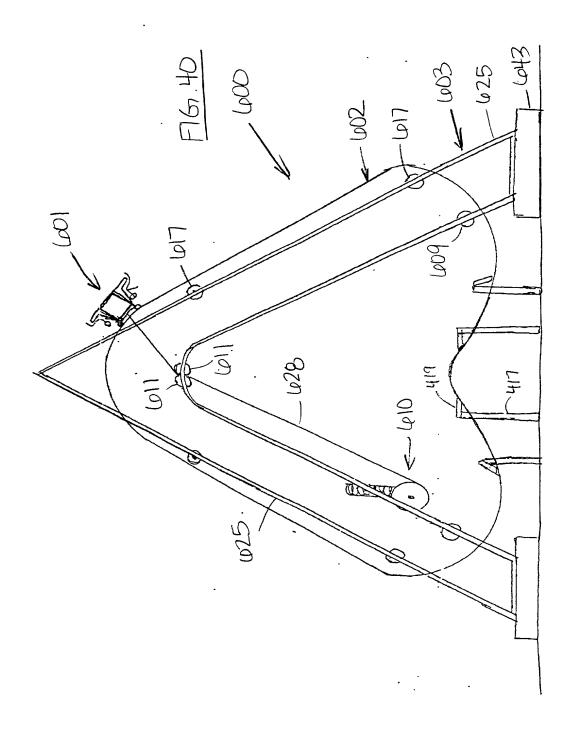


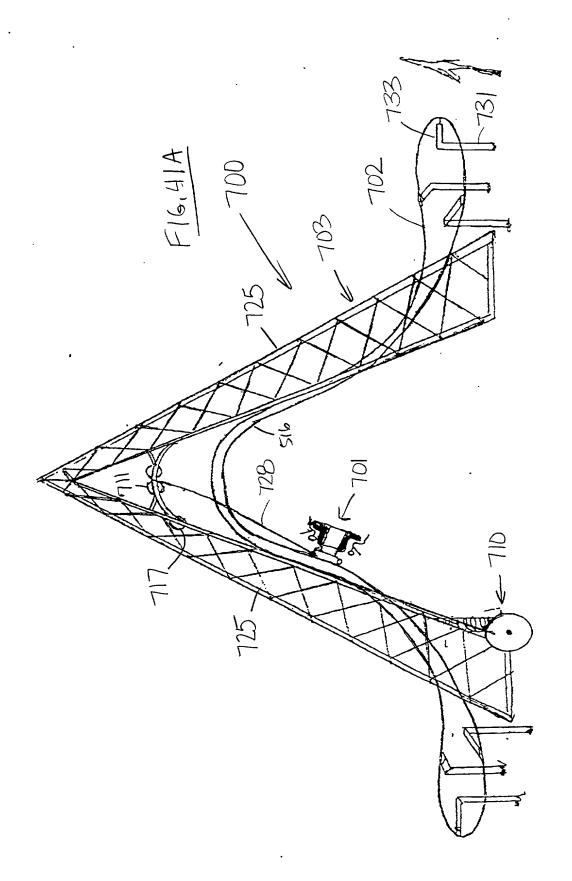


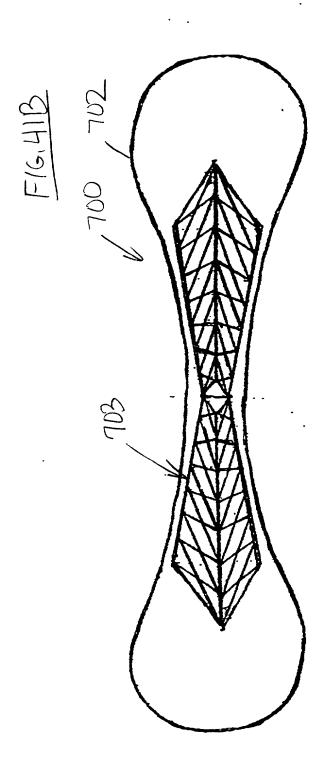


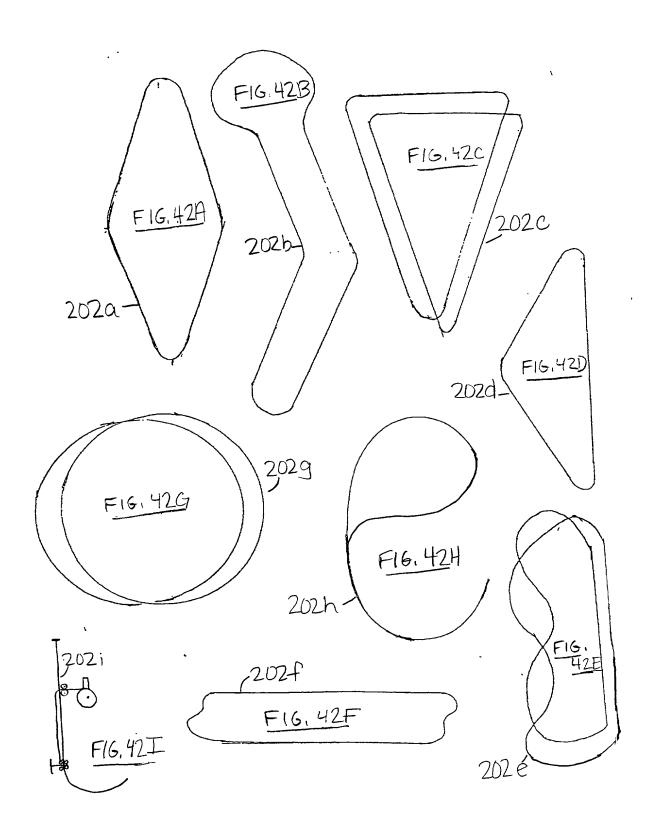


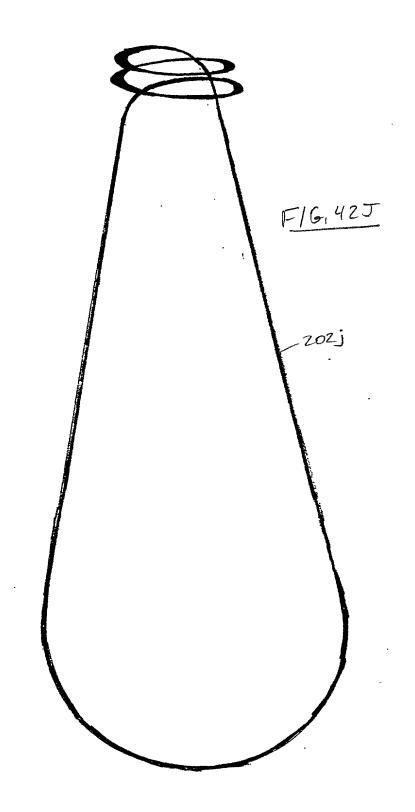


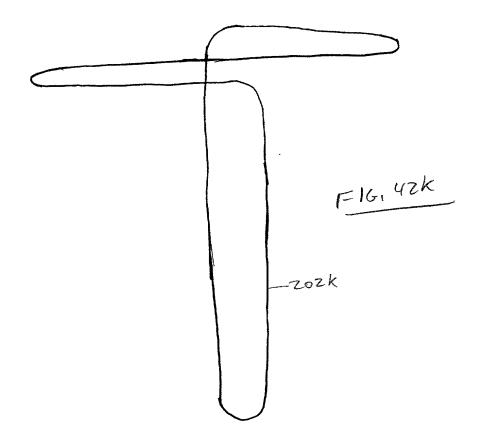


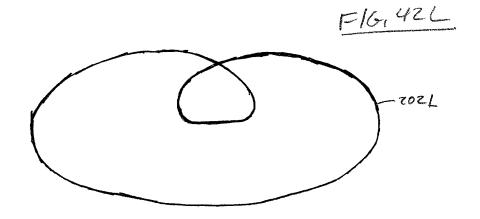


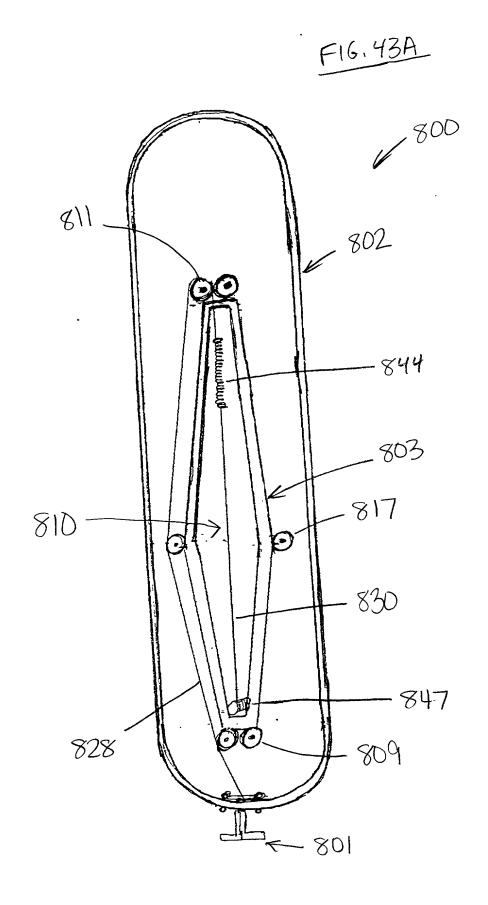


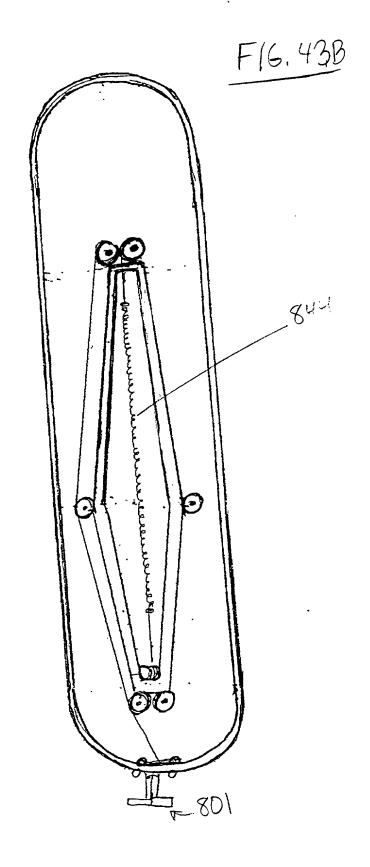


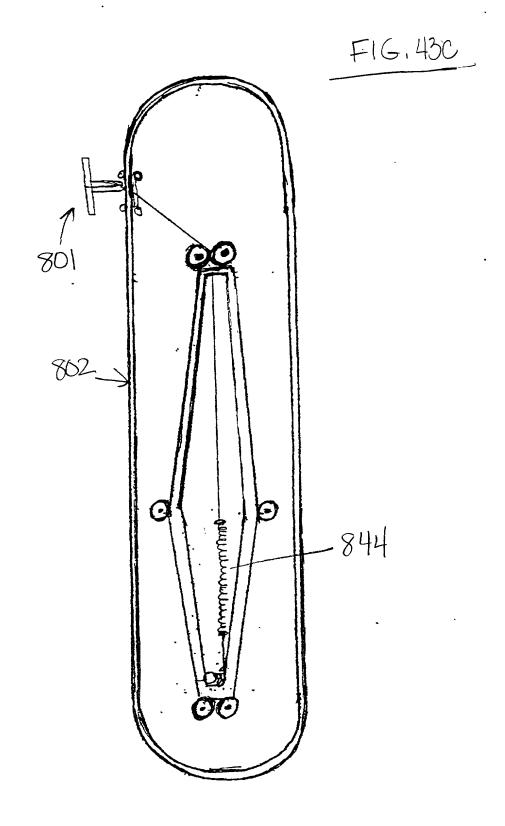


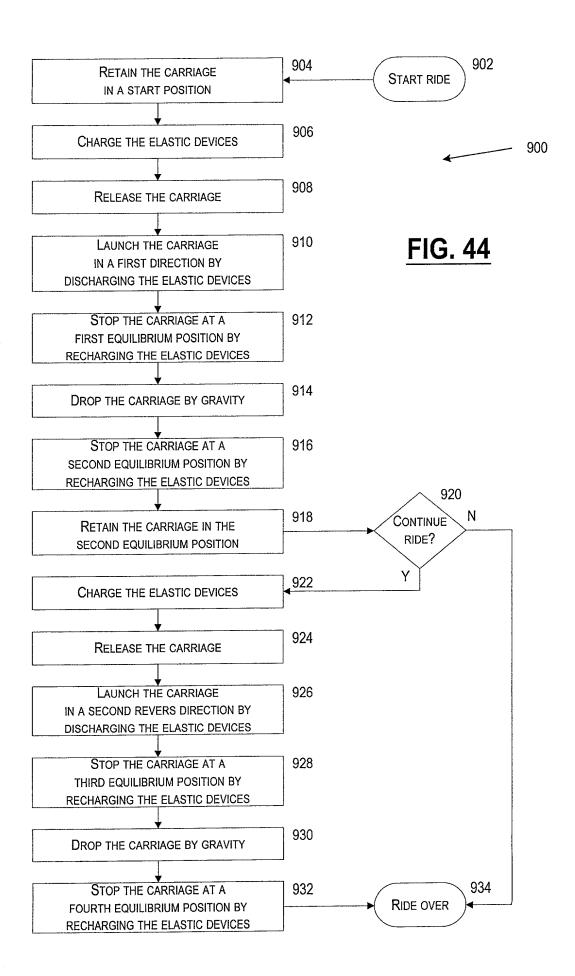


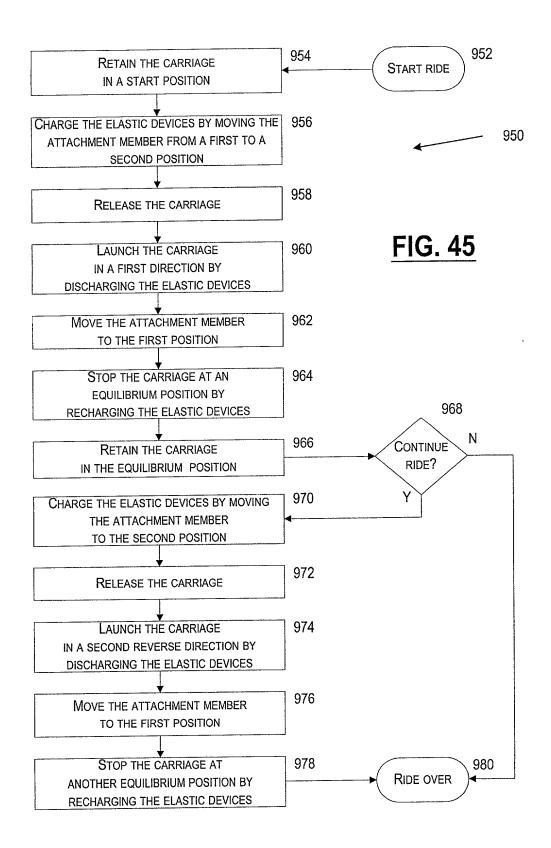


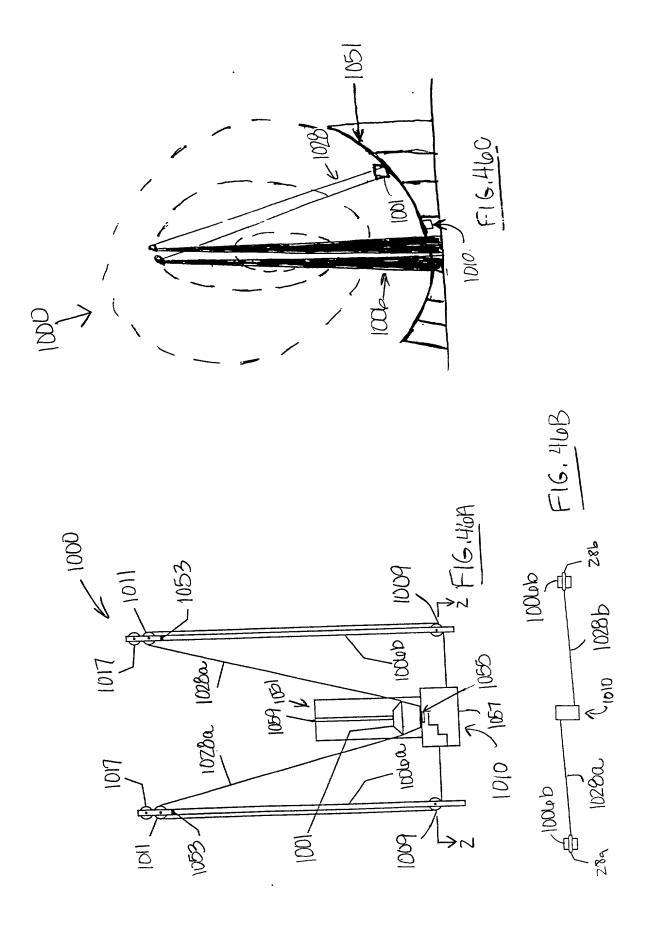


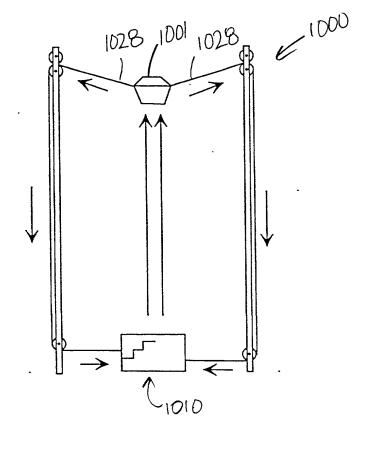












F16,47A

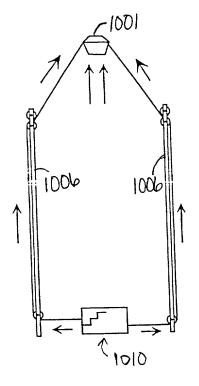


FIG. 47B

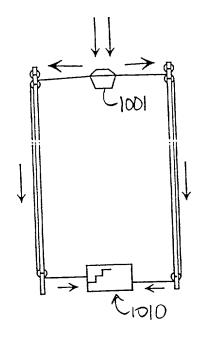


FIG. 470

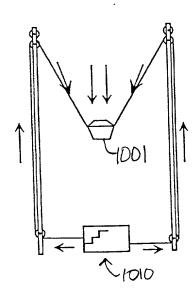


FIG. 47D

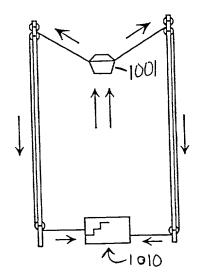
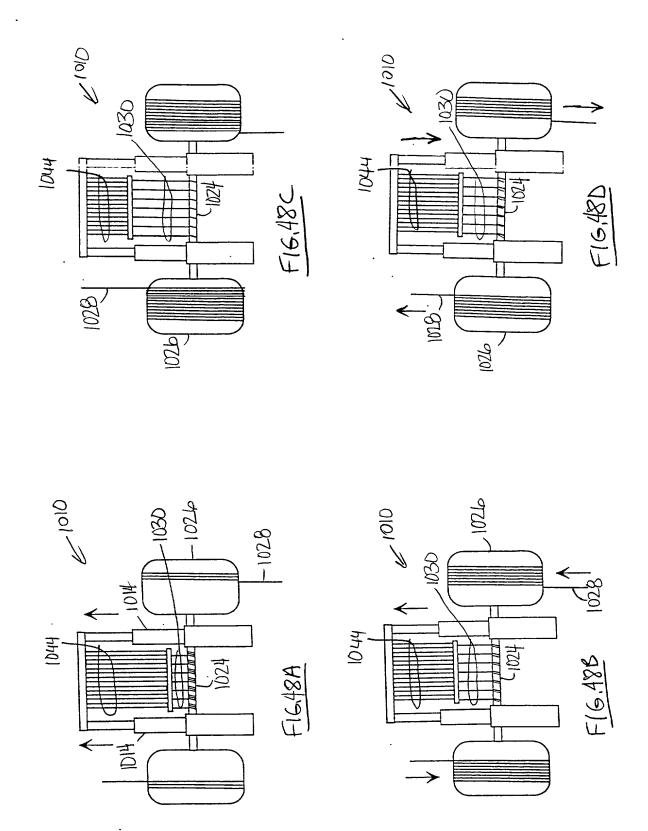
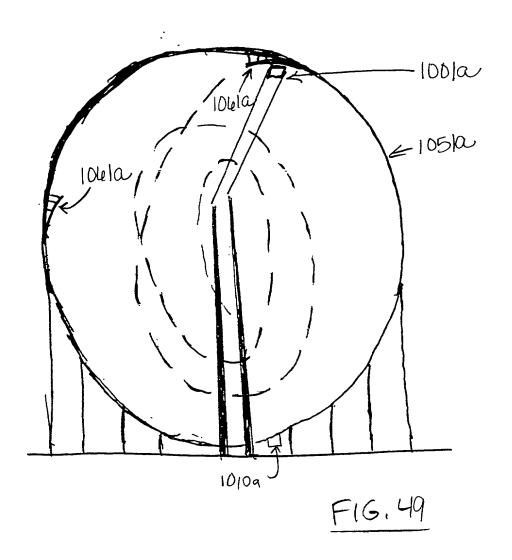
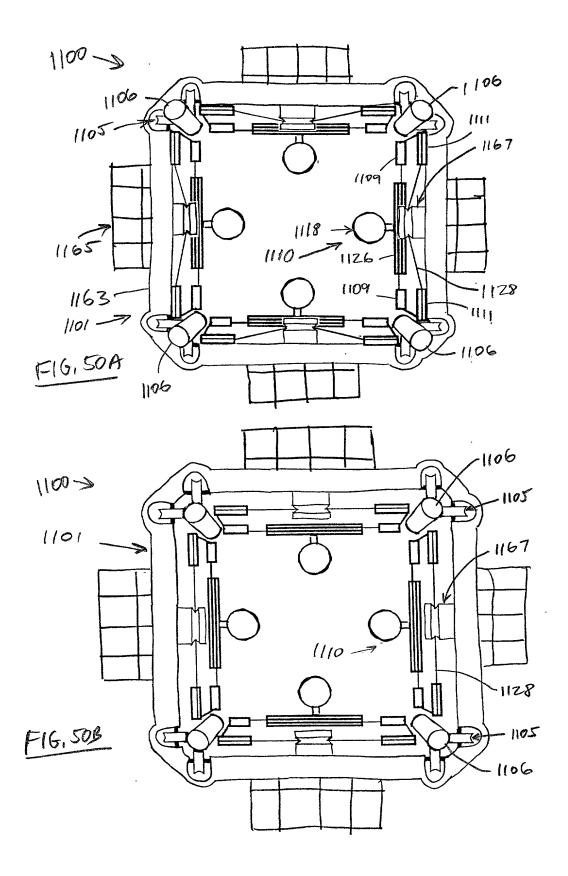
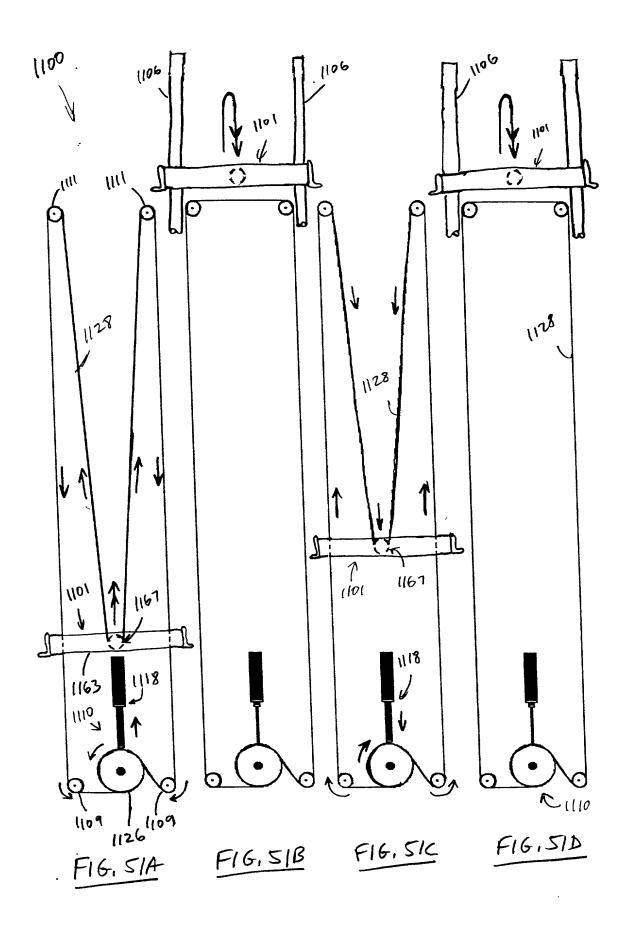


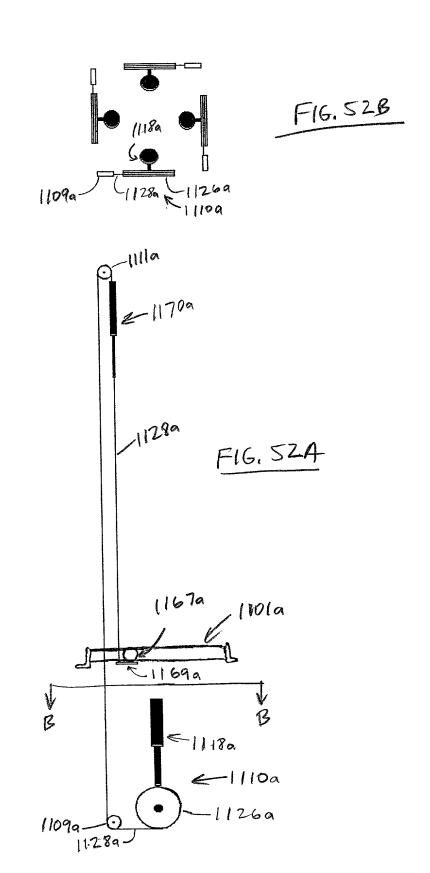
FIG. 47E

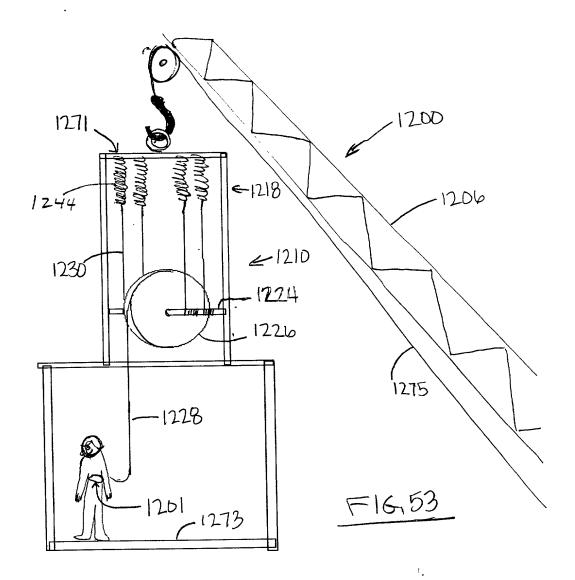


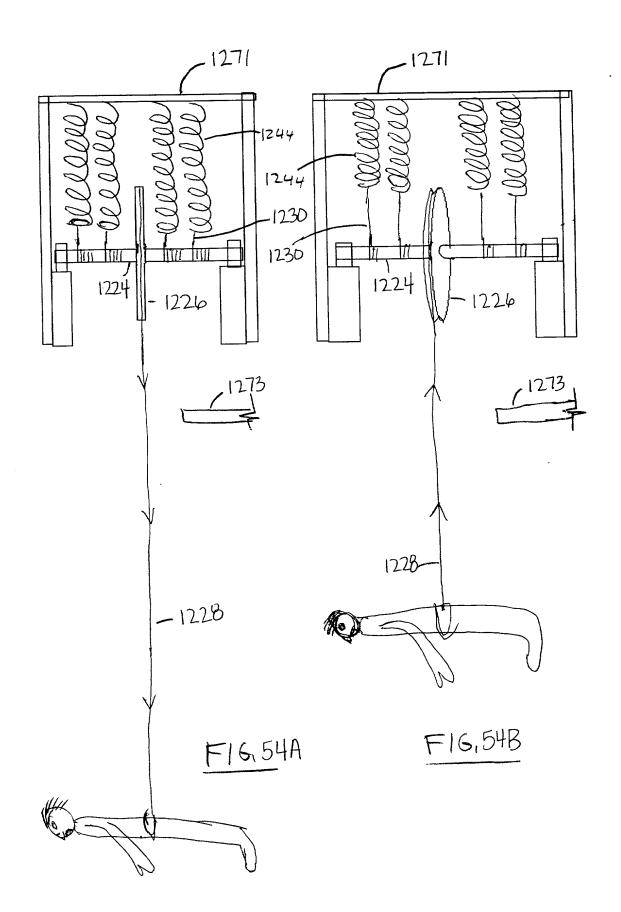


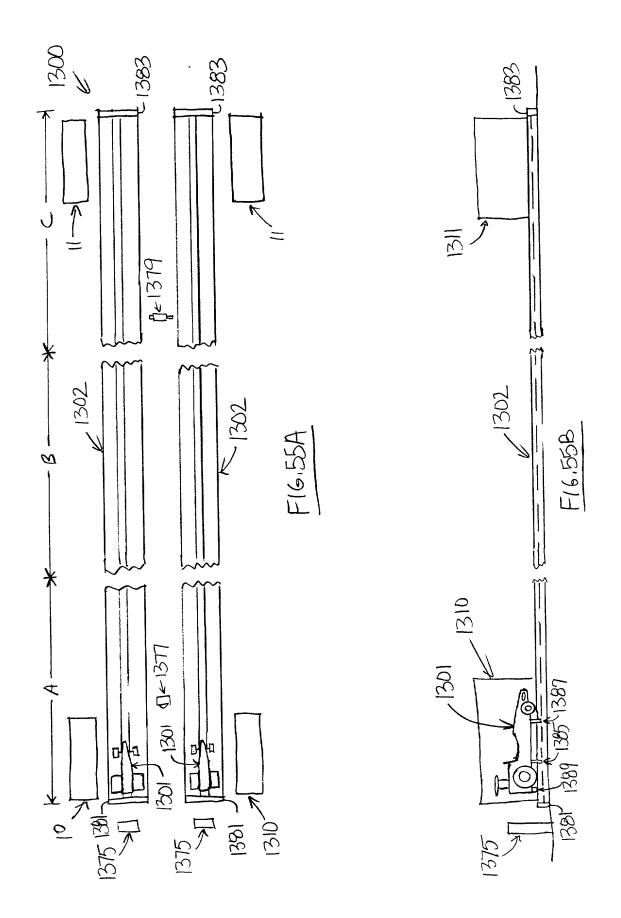


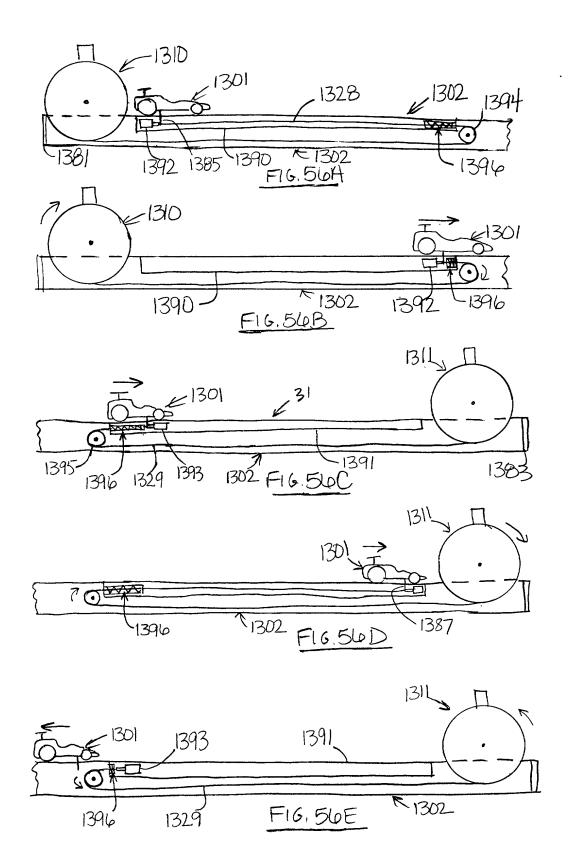


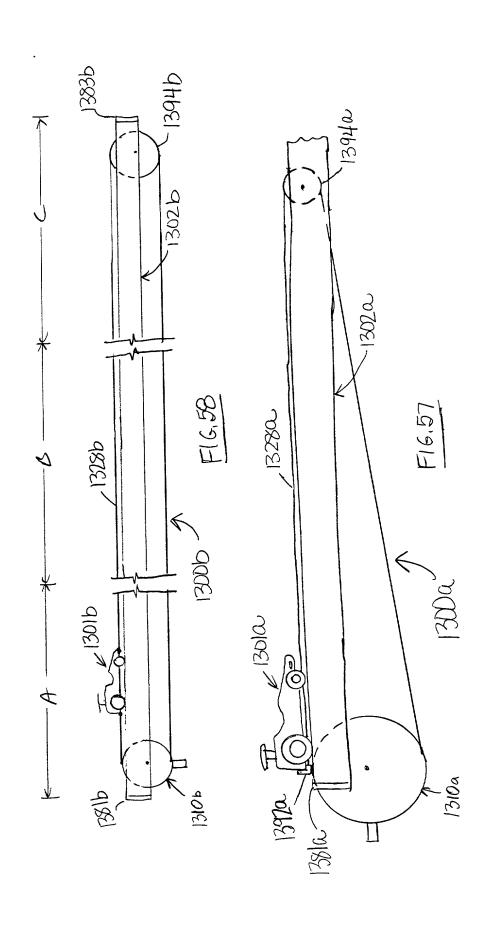


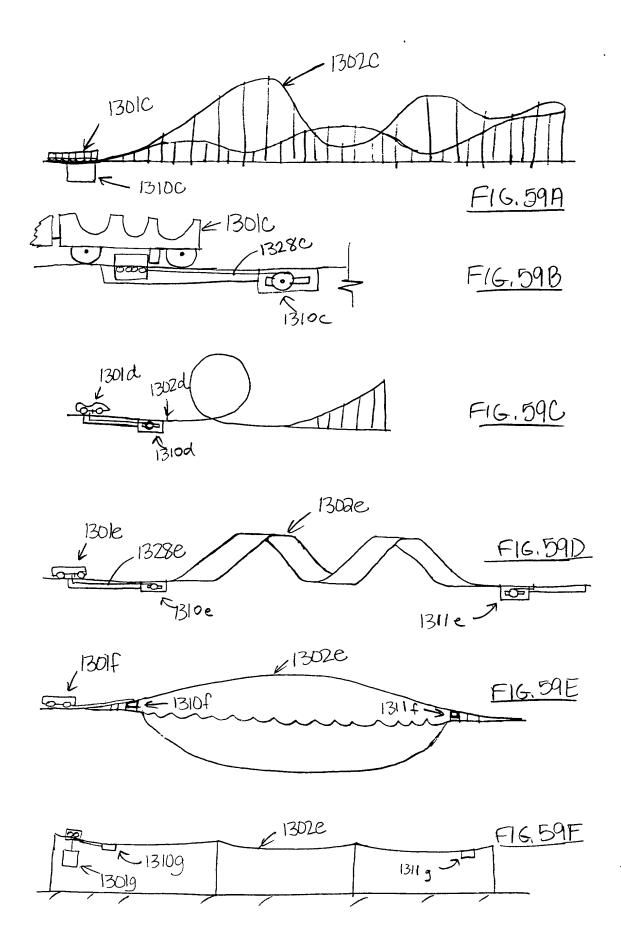


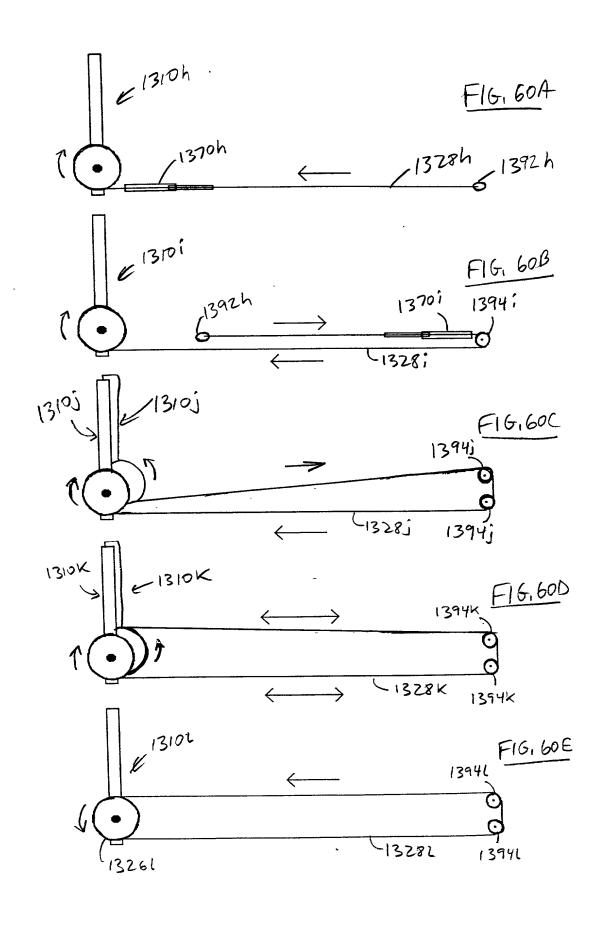


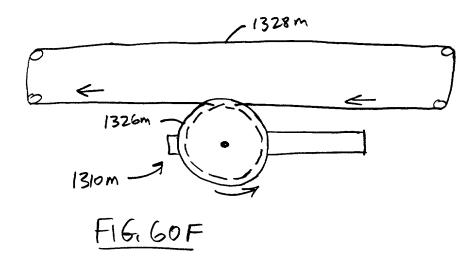


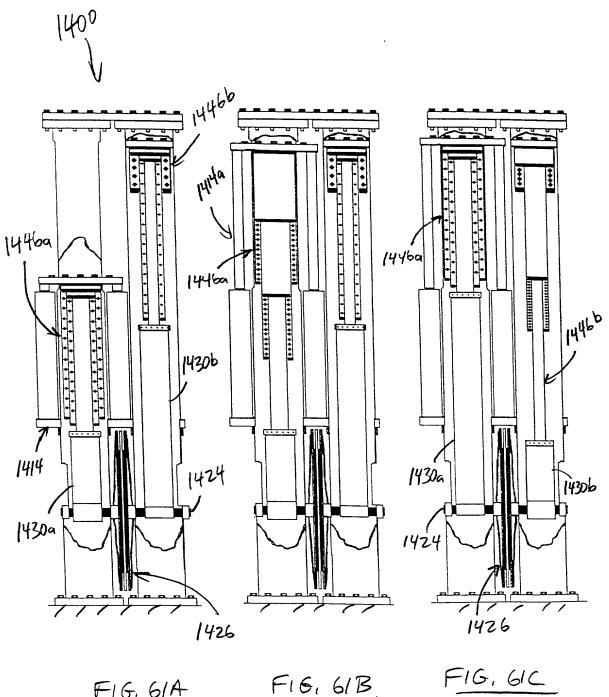












F16, 61A

F16, 61B

